

Anion Booster

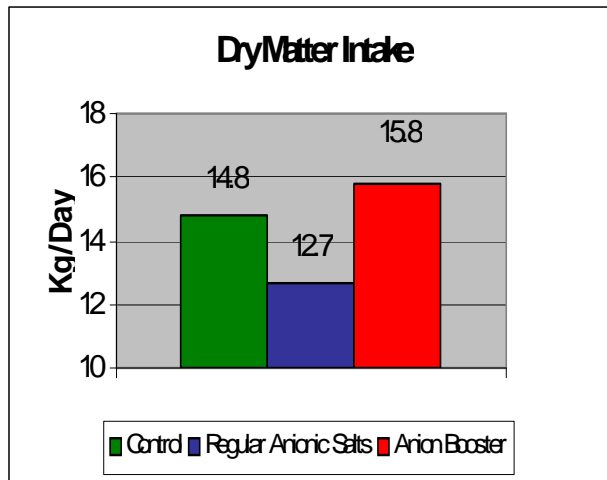
Research Proves Anion Booster Tastes Better

Anion Booster is a blend of liquid chlorides, molasses and corn solubles. Its unique drying process gives it a toasted, coffee-molasses like flavor and aroma.

The chlorides, as a source of anions are enrobed in dried molasses and corn solubles.

Feed intake is critical in the close-up transition diet. Anion Booster has proven to increase Dry Matter Intake.

Those fed regular anionic salts experienced a decrease in consumption.



Research provided by:
 University of Idaho
 Animal & Veterinary Sciences Department
Complete research available upon request.

Anion Booster *significantly affects more components* of the Acid-Base Metabolism than Regular Anionic Salts

	Control	Regular Anionic Salts	Anion Booster
DMI, kg/d	14.8	12.7	15.8+
Blood Ionized Calcium, mg%	4.77	4.95**	4.98**
Blood pH	7.49	7.46	7.44*
Blood Normalized Calcium, mg%	5.01	5.11	5.10
Serum Total Calcium, mg%	9.38	9.43	9.37
Serum Ionized Calcium, mg%	4.87	5.01	5.09*
Serum pH	7.49	7.45	7.44*
Serum Normalized Calcium, mg%	5.09	5.15	5.19
Urine pH	8.05	6.27**	6.04**
HCO ₃ , mmol/L	27.8	25.4	23.2*

+Numerically Higher

*Significant

**Highly Significant

Influence of Anion Booster on Intake, Acid-Base State & Calcium Metabolism of Dairy Cows

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